

DAFTAR PUSTAKA

- Abd El-Mawgod, M. M., Alshaibany, A. S. and Al-Anazi, A. M. 2016 'Epidemiology of dysmenorrhea among secondary-school students in Northern Saudi Arabia', *Journal of the Egyptian Public Health Association*, 91(3), pp. 115–119. doi: 10.1097/01.EPX.0000489884.20641.95.
- Abu Helwa, H. A. et al. 2018 'Prevalence of dysmenorrhea and predictors of its pain intensity among Palestinian female university students', *BMC Women's Health*. *BMC Women's Health*, 18(1), pp. 1–11. doi: 10.1186/s12905-018-0516-1.
- Adiani, F. 2017 'The Effect of Red Ginger Extract on Reduced Hormone Levels of Prostaglandin and Menstrual Pain Score in Adolescents with Dysmenorrhea', *Journal of Medical Science and Clinical Research*, 5(8), pp. 26943–26948. doi: 10.18535/jmscr/v5i8.158.
- Adib Rad, H. et al. 2018 'Effect of Ginger and Novafen on menstrual pain: A cross-over trial', *Taiwanese Journal of Obstetrics and Gynecology*. Elsevier Ltd, 57(6), pp. 806–809. doi: 10.1016/j.tjog.2018.10.006.
- Amelia, R. and Maharani, S. I. 2017 'Effectiveness of Dark Chocolate and Ginger on Pain Reduction Scale in Adolescent Dysmenorrhea', *Jurnal Kebidanan*, 6(12), p. 73. doi: 10.31983/jkb.v6i12.1915.
- Armour, M. et al. 2019 'Self-care strategies and sources of knowledge on menstruation in 12,526 young women with dysmenorrhea: A systematic review and meta-analysis', *PLoS ONE*, 14(7), pp. 1–18. doi: 10.1371/journal.pone.0220103.
- Aromataris, E. and Riitano, D. 2014 'Constructing a search strategy and searching for evidence', *American Journal of Nursing*, 114(5), pp. 49–56. doi: 10.1097/01.NAJ.0000446779.99522.f6.
- BT, D. et al. 2017 'Prevalence of Dysmenorrhea and its Effects on School Performance: A Cross-sectional Study', *Journal of Womens Health Care*, 06(02), pp. 1–6. doi: 10.4172/2167-0420.1000361.
- Burnett, M. and Lemyre, M. 2017 'No. 345-Primary Dysmenorrhea Consensus Guideline', *Journal of Obstetrics and Gynaecology Canada*. Elsevier Inc, 39(7), pp. 585–595. doi: 10.1016/j.jogc.2016.12.023.
- Daily, J. W. et al. 2015 'Efficacy of Ginger for Alleviating the Symptoms of Primary Dysmenorrhea: A Systematic Review and Meta-analysis of Randomized Clinical Trials', *Pain Medicine (United States)*, 16(12), pp. 2243–2255. doi: 10.1111/pme.12853.

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[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- Febriani, Y. *et al.* 2018 ‘The Potential Use of Red Ginger (*Zingiber officinale Roscoe*) Dregs as Analgesic’, *Indonesian Journal of Pharmaceutical Science and Technology Journal Homepage*, 1(1), pp. 57–64.
- Fernández-Martínez, E., Onieva-Zafra, M. D. and Laura Parra-Fernández, M. 2018 ‘Lifestyle and prevalence of dysmenorrhea among Spanish female university students’, *PLoS ONE*, 13(8), pp. 1–11. doi: 10.1371/journal.pone.0201894.
- Gebeyehu, M. B. *et al.* 2017 ‘Prevalence, Impact, and Management Practice of Dysmenorrhea among University of Gondar Students, Northwestern Ethiopia: A Cross-Sectional Study’, *International Journal of Reproductive Medicine*, 2017, pp. 1–8. doi: 10.1155/2017/3208276.
- Gustin, T. 2019 ‘Rebusan Buah Asam dan Jahe Sebagai Upaya Mengurangi Dismenore’, *Faletehan Health Journal*, 6(1), pp. 11–15. doi: 10.33746/fhj.v6i1.23.
- Herawati, R. 2017 ‘Faktor-faktor yang mempengaruhi kejadian nyeri haid’, *DIII Kebidanan UPP*, pp. 161–172. Available at: <http://ejournal.upp.ac.id/index.php/akbd/article/view/1382>.
- Herlinadiyaningsih, H. 2016 ‘EFEKTIVITAS WEDANG JAHE (*Zingibers Officinale*) TERHADAP INTENSITAS DISMENORE PADA REMAJA PUTRI’, *Jurnal Kebidanan Indonesia*, 7(1), pp. 1–10. Available at: <http://jurnal.akbid-mu.ac.id/index.php/jurnalmus/article/download/131/96>.
- Kazama, M., Maruyama, K. and Nakamura, K. 2015 ‘Prevalence of dysmenorrhea and its correlating lifestyle factors in Japanese female junior high school students’, *Tohoku Journal of Experimental Medicine*, 236(2), pp. 107–113. doi: 10.1620/tjem.236.107.
- Li, X. *et al.* 2018 ‘Efficacy of Ginger in Ameliorating Acute and Delayed Chemotherapy-Induced Nausea and Vomiting Among Patients With Lung Cancer Receiving Cisplatin-Based Regimens: A Randomized Controlled Trial’, *Integrative Cancer Therapies*, 17(3), pp. 747–754. doi: 10.1177/1534735417753541.
- Nursalam. *et al.* 2020 *PEDOMAN PENYUSUNAN LITERATURE DAN SYSTEMATIC REVIEW*. Edited by D. Priyantini. SURABAYA: fakultas keperawatan universitas airlangga.
- Nuryati 2017 *BAHAN AJAR REKAM MEDIS DAN INFORMASI KESEHATAN FARMAKOLOGI*. cetakan pe. Edited by D. dina mustafa, Fitriana.S.Ds, and Nurul. jl. hsng jebat III Blok F3, Kebayoran Baru Jakarta Selatan.: kementerian

republik indonesia.

- Oladosu, F. A., Tu, F. F. and Hellman, K. M. 2018 ‘Nonsteroidal antiinflammatory drug resistance in dysmenorrhea: epidemiology, causes, and treatment’, *American Journal of Obstetrics and Gynecology*. Elsevier Inc., 218(4), pp. 390–400. doi: 10.1016/j.ajog.2017.08.108.
- Pakniat, H. et al. 2019 ‘Comparison of the effect of vitamin E, vitamin D and ginger on the severity of primary dysmenorrhea: A single-blind clinical trial’, *Obstetrics and Gynecology Science*, 62(6), pp. 462–468. doi: 10.5468/ogs.2019.62.6.462.
- Rafique, N. and Al-Sheikh, M. H. 2018 ‘Prevalence of primary dysmenorrhea and its relationship with body mass index’, *Journal of Obstetrics and Gynaecology Research*, 44(9), pp. 1773–1778. doi: 10.1111/jog.13697.
- Rahayu, K. D., Guite, I. and Syafrulloh, H. 2018 ‘THE EFFECT OF RED GINGER RELEASE CONSUMPTION (*Zingiber officinale* var. *Rubrum*) AGAINST DISMENORE IN ADOLESCENT HIGH SCHOOL’, *Journal of Maternity Care and Reproductive Health*, 1(2), pp. 273–284. doi: 10.36780/jmcrh.v1i2.25.
- Ramli, N. and Santy, P. 2017 ‘Efektifitas Pemberian Ramuan Jahe (*Zingibers officinale*) dan Teh Rosella (*Hibiscus sabdariffa*) terhadap Perubahan Intensitas Nyeri Haid’, *AcTion: Aceh Nutrition Journal*, 2(1), p. 61. doi: 10.30867/action.v2i1.38.
- Rifiana, andi julia. and Sugiatno, nita istiana. 2018 ‘Efektivitas Terapi Yoga Terhadap Dimenorea Pada Siswi Kelas X SMA Negeri 1 Klari Kabupaten Karawang Provinsi Jawa Barat Tahun 2018’, pp. 7637–7646.
- Semwal, R. B. et al. 2015 ‘Gingerols and shogaols: Important nutraceutical principles from ginger’, *Phytochemistry*. Elsevier Ltd, 117, pp. 554–568. doi: 10.1016/j.phytochem.2015.07.012.
- Shirvani, M. A., Motahari-Tabari, N. and Alipour, A. 2017 ‘Use of ginger versus stretching exercises for the treatment of primary dysmenorrhea: a randomized controlled trial’, *Journal of Integrative Medicine*. Journal of Integrative Medicine Editorial Office. E-edition published by Elsevier (Singapore) Pte Ltd. All rights reserved., 15(4), pp. 295–301. doi: 10.1016/S2095-4964(17)60348-0.

- Sinaga, E. et al. 2017 *manajeman kesehatan menstruasi*. 1st edn, universitas nasional iwwash global one. 1st edn. Edited by suprihatin. dkk sinaga ernawati. saribanon nonon. jakarta, april 2017: universitas nasional IWWASH Global One.
- Stern, C. et al. 2018 ‘An International Educational Training Course for Conducting Systematic Reviews in Health Care: The Joanna Briggs Institute’s Comprehensive Systematic Review Training Program’, *Worldviews on Evidence-Based Nursing*, 15(5), pp. 401–408. doi: 10.1111/wvn.12314.
- Suparmi and Musriyati, N. 2017 ‘Effects Of Ginger Extract (Zingiber Officinale Var Rubrum Rhizoma Zingi) On Dismenore Decrease In Adolescentin Panti Asuhan In Surakarta’, 4(November), pp. 65–72.
- Suparmi, Raden, A. and Mawarti, R. 2016 ‘Upaya Mengurangi Dismenore Primer dengan Ekstrak Jahe Asam Jawa pada Mahasiswa Kebidanan Stikes Aisyiyah Surakarta’, *Gaster*, 14(2), pp. 78–89.
- suzanne c, S. and Brenda G, B. 2015 *Buku Ajar Keperawatan Medikal-Bedah*. edisi ke 8. Edited by E. Pakaryaningsih Skep and E. S. Monica. Buku Kedokteran EGC.
- Wulandari, A., Rodiyani and Sari, R. D. P. 2018 ‘Pengaruh Pemberian Ekstrak Kunyit (Curcuma longa linn) dalam Mengatasi Dismenorea’, *Majority*, 7(2), pp. 193–197.